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ORIG :
UNIT :
EXT :
DATE :

CONFIDENTIAL

1		4	
2		5	
3		6	

TO : AIG 7840; [redacted] COMNAVFORV; NFOIO FT. MEADE, MD.

FROM: NPIC 1970 JAN 1 01 49Z

CONF:

INFO :

PRECEDENCE				
	DEFERRED		PRIORITY	INITIALS
	ROUTINE		OPERATIONAL IMMEDIATE	INITIALS

OUT69074

JJA 0002

TO SEE ABOVE INFO CITE NPIC 7714

CONFIDENTIAL [redacted]

25X1

25X1

25X1

25X1

COORDINATING OFFICERS

CONFIDENTIAL

RELEASING OFFICER

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GIANT NAIL (USE HEADER #24 IF MSG IS TO BE SENT FLASH)

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CLASSIFICATION

ORIG [redacted]
UNIT
EXT
DATE: 31 DEC 69

PAGE 1 OF 6

1
C O N F I D E N T I A L [redacted]
17 28 34
SECTION OF SECTIONS
1 14 25 32 43
SUPIR: CA SER: 000201 PRJ: GA MSN: T00145 DTZ: 691207H
~~XXXXX~~

DAY PHOTO. CAMERA ON 0302Z, OFF 0629Z. CAMERA TYPE IS IRIS II. REF (A) IPIR 548 RTG, SER. KH0036, 11 DEC 69. REF (B) SUPIR 548 RTG SER. KH0037, 12 DEC 69. REF (C) NPIC SUPIR CA000202, 31 DEC 69. REF (D) CPFL VOL 24-69, ICOD 1 DEC 69. THIS SUPIR SUPPLEMENTS INFORMATION IN REFS AND IS THE FIRST OF TWO PARTS.

PART I. ~~XXXX

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1 22
ITM001 [redacted] TELECOMMUNICATIONS TRACE (NEW)
3 31 44 52 54
FRM: [redacted] CTY: LA 161850N1062850E INT: GCV CL W
14 21 39
URG: SLR: IFR: UTM: 48QXD581037
STA: UNK
RMK: A NEWLY OBSERVED PROBABLE TELECOMMUNICATIONS TRACE EXTENDS SOUTH FROM A JUNCTION WITH LA/VS OPEN WIRE TELECOMMUNICATIONS LINE NO. 2 AT 16-24-45N 106-27-45E (UTM XD561149) TO A VISIBLE TERMINUS AT 16-15-20N 106-31-38E (XC631977), A DISTANCE OF 12 NM.

[redacted]

MPR: AMS SERIES L7015, SHEETS 6241-I AND 6341-IV

C. CHANGE AND OB ITEMS

1 22
ITM00 [redacted] ROAD STATUS 922
3 31 44 52 54
FRM [redacted] CTY: LA 161720N1065825E INT: GCO CL W
14 27 39
URG: SLR: IFR: UTM: 48QYD019110
STA: OPR
RMK: A 9-NM SEGMENT OF ROUTE 922 IS OPERATIONAL FROM 16-15-00N 106-56-22E (UTM YC975075) TO 16-17-50N 107-01-38E (YD027166). VERY LIGHT TRACK ACTIVITY IS NOTED.

[redacted]

MPR: AMS SERIES L7015, SHEETS 6341-I AND 6441-IV

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1 22
ITM003 [redacted] SERVICEABILITY ROUTE 912 BYPASS 25X1
3 31 44 52 54
FRM: [redacted] CTY:LA 171415N1060450E INT:GCV CL W
14 27 39
URG: SLR: IFR: UTM:48QXE147060
STA:OPR
RMK:THE BAN LABOY BYPASS WHICH EXTENDS 8.7 NM WEST FROM ROUTE 912 AT 17-14-46N 106-08-58E (UTM XE221070), FORDS THE NAM TA LE (RIVER) AT XE147060, AND REJOINS ROUTE 912 AT XE174019 IS SERVICEABLE AND IN USE.

[redacted] 25X1

MPR:AMS SERIES L7015, SHEETS 6243-III AND IV

1
ITM00[redacted] ROUTE 2303 25X1
3 31 44 52 54
FRM [redacted] CTY:LA 170635N1055400E INT:GCO CL W
14 27 39
URG: SLR: IFR: UTM:48PWD957918
STA:OPR
RMK:ROUTE 2303 IS OBSERVED THROUGH A DENSE TREE CANOPY TO BE SERVICEABLE AND IN USE FROM ITS JUNCTION WITH ROUTE 911 AT UTM WD957918 FOR 8.5 NM WEST TO ITS JUNCTION WITH ROUTE 1251 AT WD890854.

[redacted] 25X1

MPR:AMS SERIES L7015, SHEET 6143-II

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1 22
ITM005 [redacted] ROAD STATUS ROUTE 924
3 31 44 52 54
FRM: CTY: LA 155310N1064335E INT: GCO CL W
14 27 39
URG: SLR: IFR: UTM: 48PXC570848
STA: OPR
RMK: THE ENTIRE LENGTH OF ROUTE 924, MEASURING 12.5 NM, IS OPEN

AND OPERATIONAL WITH LIGHT TRACK ACTIVITY NOTED.

[redacted]

MPR: AMS SERIES L7015, SHEETS 6340-I AND 6340-IV

1 22
ITM00 [redacted] ROAD STATUS ROUTE 92E
3 31 44 52 54
FRM CTY: LA 160030N1064145E INT: GCO CL W
14 27 39
URG: SLR: IFR: UTM: 48QXC705815
STA: OPR
RMK: THE ENTIRE LENGTH OF ROUTE 92E, MEASURING 29 NM, IS OPEN AND

OPERATIONAL, WITH LIGHT TO MODERATE TRACK ACTIVITY NOTED.

[redacted]

MPR: AMS SERIES L7015, SHEETS 6340-IV, 6341-III AND 6341-IV

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1 22
ITM00[redacted] ROUTE 914 SEGMENT A
3 31 44 52 54
FRM[redacted] CTY:LA 164130N1060840E INT:GCO CL W
14 27 39
URG: SLR: IFR: UTM:48QXD220457
STA:OPR
RMK:THE ENTIRE 5 NM OF ROUTE 914 SEGMENT A IS OPEN AND IN USE.

[redacted]

MPR:AMS SERIES L7015, SHEET 6242-III

1 22
ITM00[redacted] ROUTE 917
3 31 44 52 54
FRM[redacted] CTY:LA 163920N1060700E INT:GCO CL W
14 27 39
URG: SLR: IFR: UTM:48QXD190415
STA:OPR
RMK:ROUTE 917 IS OPEN AND IN USE FROM ITS ORIGIN ALONG ROUTE 9
SEGMENT F AT XD190415 IN A NORTHWESTERLY DIRECTION FOR
APPROXIMATELY 15.5 NM TO WD990549, WHERE AN UNNUMBERED ROAD
CONTINUES NNW FOR APPROXIMATELY 8 NM AND INTERSECTS ROUTE 91
SEGMENT A AT WD972668.

[redacted]

MPR:AMS SERIES 1501 SHEET NE48-15

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1 22
ITM009 [redacted] ROUTE 9 SEGMENT F
3 31 44 52 54
FRM: CTY:LA 163920N1060700E INT:GCO CL W
14 27 39
URG: SLR: IFR: UTM:48QXD190415
STA:OPR
RMK:THE 3.5-NM PORTION OF ROUTE 9 SEGMENT F FROM ROUTE 917 AT

XD190415 TO ROUTE 914 AT XD220457 IS OPEN AND IN USE.

[redacted]

MPR:AMS SERIES L7015, SHEET 6242-III

1 22
ITM01[redacted] ROUTE 91 SEGMENT A
3 31 44 52 54
FRM CTY:LA 165000N1060310E INT:GCO CL W
14 27 39
URG: SLR: IFR: UTM:48QXD122611
STA:OPR
RMK:ROUTE 91 SEGMENT A IS OPEN AND IN USE FOR APPROXIMATELY 11.4

NM FROM ITS INTERSECTION WITH ROUTE 916 SEGMENT A AT WD930700

TO ITS TERMINUS AT XD122611.

[redacted]

MPR:AMS SERIES 1501, SHEET NE48-15

EOM

GP-1

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